

JCWSGS 28 MAY 2004

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Molecular Imprints, Inc.

LEGAL DEPARTMENT

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FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Office of Initial Patent Examination	Kenneth C. Brooks
COMPANY:	DATE:
United States Patent and Trademark Office	May 28, 2004
FAX NUMBER:	TOTAL NO. OF PAGES INCLUDING COVER:
703-746-9195	5
RE:	
Corrections to the Official Filing Receipt	
U.S. Patent Application No. 10/785,248	
Filing Date: February 24, 2004	
Attorney Docket No. PA132-08d09	

Dear Sirs:

Pursuant to the Filing Receipt mailed May 19, 2004 by the USPTO, a copy of said Filing Receipt noting changes thereon along with proof that such changes are justified are provided to the OIPE. Specifically, the changes to said Filing Receipt in the present case include amending the Domestic Priority data. The rule for claiming domestic priority stipulates that within four months of the filing of a patent application, a claim to domestic priority must be established. To that end, the present application was filed on February 24, 2004 with the claim of domestic priority contained within the originally filed specification. It is then evident that the claim of domestic priority was made within four months of the filing of the present patent application. Therefore, please find attached an amended filing receipt displaying a corrected Domestic Priority date with a copy of the Express Mail label verifying the date of mailing, the stamped postcard verifying receipt of documents, and a copy of the first page of the specification as filed provided as evidence that such a date is justified.

Sincerely,

Kenneth C. Brooks
 Patent Counsel
 Molecular Imprints, Inc.

Encls.

Red-lined Filing Receipt
 Express Mail Label, Stamped Postcard, and Page of Specification as Filed Claiming Domestic Priority

KCB:as

THE INFORMATION CONTAINED IN THIS FACSIMILE MESSAGE IS INTENDED ONLY FOR THE PERSONAL AND CONFIDENTIAL USE OF THE DESIGNATED RECIPIENT(S) NAMED ABOVE. THIS MESSAGE MAY BE AN ATTORNEY-CLIENT COMMUNICATION, AND AS SUCH IS PRIVILEGED AND CONFIDENTIAL. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT OR AN AGENT RESPONSIBLE FOR DELIVERING IT TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT YOU HAVE RECEIVED THIS DOCUMENT IN ERROR, AND THAT ANY REVIEW, DISSEMINATION, DISTRIBUTION OR COPYING OF THIS MESSAGE IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US BY MAIL. THANK YOU.



UNITED STATES PATENT AND TRADEMARK OFFICE

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 Fax: 703-292-0400

APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/785,248	02/24/2004	1756	788	132/UTS-51-05d09	14	21	3

REVIEWED
AS 05/25/04

05/25/04

CONFIRMATION NO. 8897

FILING RECEIPT

132/UTS-51-05d09
OC000000012708489*

Kenneth C. Brooks
 Molecular Imprints, Inc.
 Legal Department
 P.O. Box 81536
 Austin, TX 78708-1536

Date Mailed: 05/19/2004

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Byung Jin Choi, Round Rock, TX;
 Sidigata V. Sreenivasan, Austin, TX;
 Stephen C. Johnson, Austin, TX;

Assignment For Published Patent Application

Board of Regents, The University of Texas System, Austin, TX;

Domestic Priority data as claimed by applicant

←

This application is a DIV of
 09/698,317 10/27/2000 which claims
 benefit of 60/162,392 10/29/1999.

Projected Publication Date: To Be Determined - pending completion of Security Review

Non-Publication Request: No

Early Publication Request: No

Title

Method to control the relative position between a body and a surface

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MAIL STOP PATENT APPLICATION

Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

Applicant: Choi et al.
 Assignee: Board of Regents, The University of Texas System
 Title: A METHOD TO CONTROL THE RELATIVE POSITION BETWEEN A BODY AND
 A SURFACE

Serial No. Unassigned
 Attorney Docket No.: PA132/UTS-51-05d09

- Transmittal Form
- Application Data Sheet
- Declaration - copy from parent case
- Revocation of Power of Attorney - copy from parent case
- Power of Attorney - copy from parent case
- Statement Under 37 CFR 3.73(b) - copy from parent case
- Specification (31 pages)
- Drawings (14 sheets - informal)
- Return Receipt Postcard to Kenneth C. Brooks

Dated: February 24, 2004

EV198991971US

MAIL STOP PATENT APPLICATION
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

Docketed

03/05/04

Applicant: Choi et al.

Assignee: Board of Regents, The University of Texas System
 Title: A METHOD TO CONTROL THE RELATIVE POSITION BETWEEN A BODY AND
 A SURFACE

Serial No. Unassigned

Filed: Herewith

Attorney Docket No.: PA132/UTS-51-05d09

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15364 U.S. PTO
 10/785248



022404

Dated: February 24, 2004

**A METHOD TO CONTROL THE RELATIVE POSITION
BETWEEN A BODY AND A SURFACE**

CLAIM TO PRIORITY

[0001] This application is a divisional patent application of United States Patent application number 09/698,317, filed October 27, 2000 and entitled "High-Precision Orientation Alignment and Gap Control Stage for Imprint Lithography Processes," having Byung J. Choi, Sidlgata V. Sreenivasan, and Steven C. Johnson listed as inventors, which claims the benefit of provisional application serial number 60/162,392, entitled "Method and Device for Precise Gap Control and Overlay Alignment During Semiconductor Manufacturing," filed October 29, 1999, having Byung J. Choi, Sidlgata V. Sreenivasan, and Steven C. Johnson listed as inventors, both of the aforementioned patent applications being incorporated herein by reference.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR
DEVELOPMENT

[0002] The U.S. Government has a paid-up license in this invention and the right in limited circumstances to require the patent owner to license others on reasonable terms as provided for by the terms of N66001-98-18914 awarded by the Defense Advanced Research Projects Agency (DARPA).

TECHNICAL FIELD

[0003] The invention relates in general to techniques for small device manufacturing and specifically to a system, processes and related devices for high precision imprint lithography enabling the manufacture of extremely